

## AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A portable light box, comprising:
  - a. a reflector assembly, said reflector assembly including:
    - i. a base having an upper peripheral edge defining an interior volume;
    - ii. a light source disposed within said interior volume; and
    - iii. a cover plate disposed over said interior volume;
  - b. a carrying case having a top portion and a bottom portion, each defining an interior volume, said top and bottom portions movable between a first closed position and a second open position, said reflector assembly received within said interior volume of said bottom portion of said carrying case; and
  - c. a divider removably disposable within said interior volume of said top portion of said carrying case.
2. (Original) The portable light box of claim 1 wherein said top portion of said carrying case is removably secured to said bottom portion of said carrying case.
3. (Original) The portable light box of claim 1 wherein said cover plate is translucent.
4. (Original) The portable light box of claim 1 wherein said divider comprises a palette having a plurality of recesses formed in an upper surface thereof for receiving items therein.

5. (Original) The portable light box of claim 4 wherein said palette includes an opening for grasping by a hand of a user to hold said palette during use.
6. (Original) The portable light box of claim 5 wherein said opening in said palette is triangular.
7. (Currently Amended) The portable light box of claim 1 wherein said interior volume of said top portion of said carrying case includes an ~~interior surface that includes a~~ divider support to removably receive and support said divider within said interior volume of said top portion of said carrying case.
8. (Original) The portable light box of claim 1 wherein said light source includes at least one electric lamp electrically connected to an electric power source.
9. (Original) The portable light box of claim 8 wherein said electric power source includes a DC battery source.
10. (Original) The portable light box of claim 8 wherein said electric power source includes an AC power source.
11. (Original) The portable light box of claim 8 wherein said electric power source includes a DC battery source and an AC power source.

12. (New) In combination a portable light box and tools for use therewith, comprising:

- a. a reflector assembly, said reflector assembly including,
  - i. a base having an upper peripheral edge defining an interior volume;
  - ii. a light source disposed within said interior volume; and
  - iii. a cover plate disposed over said interior volume;
- b. a carrying case having a top portion and a bottom portion, each defining an interior volume, said top and bottom portions movable between a first closed position and a second open position, said reflector assembly received within said interior volume of said bottom portion of said carrying case; and
- c. a divider removably disposable within said carrying case above said cover plate and within said interior volume of said top portion of said carrying case when said carrying case is in said first closed position, said divider having recesses for receiving the tools, whereby when said carrying case is in said first closed position, the tools are restrained between the divider and an inner surface of said closed top portion of said carrying case.

13. (New) The combination of claim 12 wherein said top portion of said carrying case is removably secured to said bottom portion of said carrying case.

14. (New) The combination of claim 12 wherein said cover plate is translucent.

15. (New) The combination of claim 15 wherein said divider is a palette having an

opening for grasping by a hand of a user to hold said palette during use.

16. (New) The combination of claim 12 wherein said interior volume of said top portion of said carrying case includes a divider support to removably receive and support said divider within said interior volume of said top portion of said carrying case.

17. (New) The combination of claim 12 wherein said light source includes at least one electric lamp electrically connected to an electric power source.

18. (New) The combination of claim 17 wherein said electric power source includes a DC battery source.

19. (New) The combination of claim 17 wherein said electric power source includes an AC power source.

20. (New) The combination of claim 17 wherein said electric power source includes a DC battery source and an AC power source.